

**IN THE SPECIFICATION:**

Please amend the specification as follows.

Please replace paragraph [0001] on page 1 with the following amended paragraph:

[0001] This application is related to U.S. Application No. (STC File No. 47900) 10/767,849, entitled "Automated Test Execution Framework with Central Management", filed on 01/29/2004.

Please replace paragraph [0007] on pages 3-4 with the following amended paragraph:

[0007] In the above noted U.S. Application No. (STC File No. 47900) 10/767,849, which is commonly assigned herewith, and herein incorporated by reference, a test framework having a central repository and a management unit is disclosed. The central repository contains available test suites and a single test execution harness. An example of the latter is described in commonly assigned application Ser. No. 10/347,748, entitled "Generating Standalone MIDlets from a Testing Harness", which is herein incorporated by reference.

Please replace paragraph [0009] on page 4 with the following amended paragraph:

[0009] The arrangement disclosed in the above noted U.S. Application No. (STC File No. 47900) 10/767,849 does not fully address the situation in which the test framework is required to execute different test suites, which have been designed for different test harnesses. In order to execute these test suites, it has previously been necessary to implement each harness with individual configurations for each of the various test suites, and to separately execute the test suites. Alternatively, the test suites could be rewritten for one harness. Both solutions are time consuming and error prone.

Please replace paragraph [0041] on page 12 with the following amended paragraph:

[0041] Further details of the implementation of the platform editor 28 (FIG. 1) are disclosed in the above noted U.S. Application No. (STC File No. 47900) 10/767,849.